ABSTRACT

A motor vehicle seat including a transmission device which connects a seat back to a locking device of a runner for the purpose of moving the locking device into an actuating position. The transmission device comprises at least one cable, a spring and a drive mechanism for driving the spring over a first stroke enabling the locking device of the runner to be unlocked, the drive mechanism continuing on its own over a second stroke to enable the seat back to be tilted forwards.

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